	- POPIIIATTOI	N F.STTMATE	ZS	PRTMARY	нгаттн С	'ARE	LOCAL PUBLIC H	EALTH	
			= 			.= == : =			Per
Total	1996 Populat	tion Est	123,180	PRIMARY CARE			Activities Reported	Number	10,000
	ent Female		50.4	Specialities		Physicians			
						<u> </u>	Public Health Nursing		
Popula [.]	tion per sq	uare mile	80	Internal Medic	cine	32	Total clients	1,615	131
Rank	in state		23	General Pract	ice	1	Total visits	4,126	335
(1=]	highest pop	ulation de	ensity,	Obstetrics and	d		Visits: Reason for		
	lowest popui			Gynecolog	gy	9	Gen hlth promotion		•
				Pediatrics		16	Infant/child hlth	1,099	89
				Family Praction	ce	43	Infectious & parasitio	387	31
Age	Female	Male	Total	Total		101	Circulatory		•
0-14	13,280	13,820	27,100				Prenatal	732	59
15-19	4,730	5,000	9,720	Note: These are	the numb	ers of	Circulatory Prenatal Postpartum	1,419	115
20-24	3,750	3,900		practicing phy	ysicians.	A large	_		
25-29	3,750	3,780	7,660 7,530	proportion may	y not pro	vide patient	WIC Participants	3,913	318
30-34	4,570	4,720	9,290	care on a ful			<u>-</u>		
35-39	5,120	5,480	10,590				Clinic Visits		552
40-44	4,900	5,160	10,060	L O N G	TERM	C A R E	Immunization Blood pressure	5,719	464
45-54	7,620	7,710	15,330				Blood pressure		•
55-64	5,030	4,920	9,940	Community Option	ns and MA	Waiver	-		
65-74	4,600	3,870	8,450	Programs			Environmental Contacts		
75-84	3,380	2,230	5,590	#	Clients	Costs	Env hazards	17,316	1,406
85+	1,330	570	1,900	COP	150	\$794,460	Public health nuisance		
Total	62,040	61,140	123,180	MA Waivers					
				CIP1A	16	\$402,490 \$1,699,120 \$124,900 \$448,640	School Health		
				CIP1B	135	\$1,699,120	Vision screenings	8,620	700
Age	Female	Male	Total	CIP2	21	\$124,900	Hearing screenings	8,991	730
0-17	16,230	16,880	33,110	COP-W	190	\$448,640	_		
18-44		24,980	48,850	CSLA			Health Education		
45-64	12,650	12,620	48,850 25,280	Brain Inj	3	\$18,050	Community sessions	159	13
65+	9,290	6,660	15,950	Total COP/Wvrs	443	\$3,487,660	Community attendance	2,938	239
Total		61,140	123,180				School sessions	248	20
			•	\$235,440 of	the above	Waiver costs	School attendance	7,837	636
				was paid as lo				-	
	E M P L (OYMEN	T	using COP fund			Staffing - FTEs		
				not included	in above	COP costs.	Total staff	36	2.9
Note: A	verage wage	is based	on place				Administrators	4	
	f work, not			Home Health Age	ncies	3	Public health nurses	8	0.6
	,	_		Home Health Agent Patients		2,087	Public health aides	2	0.2
Average	wage for jo	obs covere	ed	Patients per 1	gog 000,0	169	Environmental specialis		
by Unem	ployment Cor	mpensation	n \$25,011		,				
			, -,	Nursing Homes		6			
Labor Fo	orce Estimat	tes Annı	ual Average	Licensed heds		882	LOCAL PUBLIC HEAL	TH FUNDI	NG
Civilia	an labor for	rce	71.249	Occupancy rate	(percent	95.0%		02.02	Per
Numbe	er employed		68.459	Residents on 1	2/31/96	850		Amount	Capita
Numbe	er employed er unemploye	ed	2.790	Residents on 1 Residents aged	65 or ol	der	Total funding $\$2$,	074,437	\$16.84
TT	molovment r	ate	3.9%	per 1,000 por	pulation	49	Local taxes \$1,		
ı unei									

TOTAL LIVE BIRTHS		1,621	Birth (order	Births	Percent	Marital St	tatus		
		•					of Mother		Births	Percent
Crude Live Birth Rate	2	13.2	Second		572	35	Married		1,319	81
General Fertility Rat			Third		252	16	Not marrie	-d	302	19
			Fourth	or higher	206	13	Not marrie Unknown	24	0	0
Live hirths with reno	rted		IInknow	or higher n	0	0	OILLIOWII		Ü	Ü
Live births with repo congenital anomalies	1	8 1 0%	OILLIOWI	-	O	Ü	Education			
congenital anomalies	_	0 1.00	First F	Prenatal			of Mother		Births	Percent
Delivery Type	Rirths	Percent	Wigit		Rirths	Percent	Flementary	z or leg	108	7
Waginal after		<u> </u>	1st tri	lmester lmester lmester lts n	1 314	81	Some high High school Some colle College gr Unknown	gchool	123	8
previous cesarean	41	3	2nd tri	mester	273	17	High school	7]	563	35
Forceps	12	<1	3rd tri	magtar	273	2	Some colla	27	483	30
Other mainel	1 270	70	No midi	t + a	2		College corre	endunto	2//	21
Drimary accessor	1,2/0	70 11	NO VISI	LLS	3	71	Unlege gi	Laduate	244	0
Popost dogsmoss	10Z	7.1	OUTVIONI	1	U	U	OIIVIIOMII		U	U
Forceps Other vaginal Primary cesarean Repeat cesarean Other or unknown	ттр	/	37la	of Doomst-	,		amalul mer au			
				of Prenatal isits	D-1	Domesant	Smoking St		Dimtha	Downer
Disth Weight	D-1	Damas +	Care VI	LSICS	BITTE	rercent	<u>of Mother</u> Smoker			
Birth Weight	<u> Birtns</u>	rercent	NO VISI	LLS	3	<t< td=""><td>smoker</td><td></td><td>251</td><td>15</td></t<>	smoker		251	15
<1,500 gm	14	0.9	1-4 7	/isits	73	5	Nonsmoker Unknown		1,369	84
1,500-2,499 gm	76	4.7	5-9 7	/isits	526	32	Unknown		1	<1
		$\Omega \Lambda \Lambda$	10-12 x	<i>r</i> isits	717	44				
2,500+ gm	1,531	24.4	10 12 (
2,500+ gm Unknown	1,531	0.0	13+ v Unknowr	risits n	302 0	19 0				
2,500+ gm Unknown			Low Birth	n Weight		Trimest	ter of First	Prenatal	l Visit	
	Total B		Low Birth	n Weight		Trimest	er of First 2nd Trime	Prenatal ester	l Visit Other/	'Unknown
Race of Mother	Total E Births F	irths ercent	Low Birth (under 2, Births B	n Weight ,500 gm) Percent	1st Tr: Births	Trimest imester Percent	2nd Trime Births Pe	ester ercent	Other/ Births	Unknown Percent
Race of Mother	Total E Births F	ercent	Low Birth (under 2, Births I	n Weight ,500 gm) <u>Percent</u> 5 4	1st Tr: Births	Trimest imester Percent	2nd Trime Births Pe	ester ercent	Other/ Births	'Unknown <u>Percent</u> 2
Race of Mother	Total E Births F	ercent	Low Birth (under 2, Births I	n Weight ,500 gm) <u>Percent</u> 5 4	1st Tr: Births	Trimest imester <u>Percent</u> 84	2nd Trime Births Pe 215 *	ester ercent 14	Other/ Births 23 *	2
<u>Race of Mother</u> White Black	Total E Births F	ercent	Low Birth (under 2, Births I	n Weight ,500 gm) <u>Percent</u> 5 4	1st Tr: Births	Trimest imester <u>Percent</u> 84	cer of First 2nd Trime Births Period 215 * 57	ester ercent 14	Other/ Births 23 *	'Unknown <u>Percent</u> 2 8
<u>Race of Mother</u> White Black Other	Total E Births F	ercent	Low Birth (under 2, Births I	n Weight ,500 gm) Percent	1st Tr: Births	Trimestimester Percent 84 .	2nd Trime Births Pe 215 *	ester ercent 14	Other/ Births 23 *	2 . 8
<u>Race of Mother</u> White Black Other	Total E Births F	ercent	Low Birth (under 2, Births E 81 * 9 .	n Weight ,500 gm) Percent 5.4 6.9	1st Tr: Births 1,249 * 64	Trimest imester <u>Percent</u> 84 49	2nd Trime Births Pe 215 * 57	ester ercent 14 44	Other/Births 23 * 10	2 . 8
<u>Race of Mother</u> White Black Other	Total E <u>Births F</u> 1,487 3 131 0	ercent 92 <1 8 0	Low Birth (under 2, Births E 81 * 9 .	n Weight ,500 gm) Percent 5.4 6.9	1st Tr: Births 1,249 * 64	Trimest imester <u>Percent</u> 84 49	2nd Trime Births Pe 215 * 57 . cer of First	ester ercent 14 44	Other/Births 23 * 10 . Visit	2 8
Race of Mother White Black Other Unknown	Total E Births F 1,487 3 131 0	ercent 92 <1 8 0 ertility	Low Birth (under 2, Births B 1 * 9 . Low Birth (under 2,	N Weight 7,500 gm) Percent 5.4 6.9 . N Weight 7,500 gm)	1st Tr: Births 1,249 64 .	Trimest imester Percent 84 . 49 . Trimest	2nd Trime Births Pe 215 * 57 . cer of First 2nd Trime	ester ercent 14 . 44 . Prenatal	Other/Births 23 * 10 . Visit Other/	2 8
Race of Mother White Black Other Unknown	Total E Births F 1,487 3 131 0 Fe Births	ercent 92 <1 8 0 ertility Rate	Low Birth (under 2, Births F 81 * 9 . Low Birth (under 2, Births F	Neight 7,500 gm) Percent 5.4 6.9 . Neight 7,500 gm) Percent	1st Tr: Births 1,249 64 . 1st Tr: Births	Trimest imester Percent 84 . 49 . Trimest imester Percent	2nd Trime Births Pe 215 * 57 . cer of First 2nd Trime Births Pe	ester ercent 14 . 44 . Prenatalester	Other/Births 23 * 10 . Visit Other/Births	2 8 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15	Total E Births F 1,487 3 131 0 Fe Births	ercent 92 <1 8 0 ertility Rate	Low Birth (under 2, Births F 81 * 9 . Low Birth (under 2, Births F	Neight 7,500 gm) Percent 5.4 6.9 . Neight 7,500 gm) Percent	1st Tr: Births 1,249 64 . 1st Tr: Births	Trimest imester Percent 84 . 49 . Trimest imester Percent 20	2nd Trime Births Pe 215 * 57 cer of First 2nd Trime Births Pe	ester ercent 14 . 44 . Prenatalester	Other/Births 23 * 10 . Visit Other/Births	2 8 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17	Total E Births F 1,487 3 131 0 Fe Births 5 41	ercent 92 <1 8 0 ertility Rate	Low Birth (under 2, Births F 81 * 9 . Low Birth (under 2, Births F	Neight 7,500 gm) Percent 5.4 6.9 . Neight 7,500 gm) Percent	1st Tr: Births 1,249 64 . 1st Tr: Births	Trimest imester Percent 84 . 49 . Trimest imester Percent 20 71	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatalester	Other/Births 23 * 10 . Visit Other/Births	2 8 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19	Total E Births F 1,487 3 131 0 Fe Births 5 41 81	ercent 92 <1 8 0 ertility Rate	Low Birth (under 2, Births F 81 * 9 . Low Birth (under 2, Births F	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350	ercent 92 <1 8 0 ertility Rate	Low Birth (under 2, Births F 81 * 9 . Low Birth (under 2, Births F	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350 540	######################################	Low Birth (under 2, Births E) Low Birth (under 2, Births E) 3 3 22 33	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3 1
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350 540 414	######################################	Low Birth (under 2, Births I) Low Birth (under 2, Births I) 3 3 22 33 15	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3 1 1
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350 540 414	######################################	Low Birth (under 2, Births I) Low Birth (under 2, Births I) 3 3 22 33 15	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3 1 1
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350 540 414 158 32	######################################	Low Birth (under 2, Births E) Low Birth (under 2, Births E) 3 3 22 33	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3 1 1
Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Total E Births F 1,487 3 131 0 Fe Births 5 41 81 350 540 414	######################################	Low Birth (under 2, Births I) Low Birth (under 2, Births I) 3 3 22 33 15	n Weight ,500 gm) Percent 5.4 . 6.9 . n Weight ,500 gm) Percent . 7.3	1st Tr: Births 1,249	Trimestimester Percent 84 . 49 . Trimestimester Percent 20 71 75	2nd Trime Births Pe 215 57 cer of First 2nd Trime Births Pe 3 8	ester ercent 14 . 44 . Prenatal ester ercent 60 20 21	Other/Births 23 * 10 . Visit Other/Births 4 2	2 8 TUnknown Percent 20 10 4 3 1 1

----- M O R B I D I T Y ------ M O R T A L I T Y -----

REPORTED	CDGEG	\cap E	מדו.דמדהח	DIGERGEG

Disease	Number
Campylobacter Enteritis	46
Giardiasis	32
Hepatitis Type A	0
Hepatitis Type B*	15
Hepatitis NANB/C**	0
Legionnaire's	0
Lyme	<5
Measles	0
Meningitis, Aseptic	<5
Meningitis, Bacterial	<5
Mumps	0
Pertussis	<5
Salmonellosis	21
Shigellosis	<5
Tuberculosis	<5

- * Includes HBV carriers
- ** Includes HCV screens

Sexually Transmitted Disease

Chlamydia Trachomatis	118
Genital Herpes	56
Gonorrhea	6
Nongonococcal Cervicitis	0
Nongonococcal Urethritis	0
Syphilis	< 5

----- I M M U N I Z A T I O N S -----

Children in Grades K-12 by Compliance Level

Compliant	28,182
Non-compliant	127
Percent Compliant	99.6

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and post-neonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths.

TOTAL DI	EATHS	869
Crude	Death Rate	705

Age	Deaths	Rate
1-4	2	
5-14	3	
15-19	8	
20-34	22	90
35-54	61	170
55-64	68	684
65-74	165	1,951
75-84	275	4,914
85+	259	13,640

Infant

<u>Mortality</u>	Deaths	Rate
Total Infant	6	
Neonatal	1	
Post-neonatal	5	
Unknown	•	•

Race of Mother		
White	6	
Black	•	
Other		
Unknown		

<u>Birth Weight</u>		
<1,500 gm	1	
1,500-2,499 gm	1	
2,500+ gm	4	
Unknown		

Perinatal		
Mortality	Deaths	Rate
Total Perinatal	16	
Neonatal	1	
Fetal	15	

Selected	
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<u>Underlying Cause</u>	Deaths	Rate
Heart Disease (total)	242	196
Coronary heart disease	e 174	141
Cancer (total)	229	186
Lung	44	36
Colorectal	24	19
Female breast	21	34*
Cerebrovascular Disease	e 57	46
Chron Obstr Pulmonary	39	32
Pneumonia & Influenza	35	28
Injuries	33	27
Motor vehicle	16	
Diabetes	31	25
Infectious & Parasitic	13	•
Suicide	19	

* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	16	
Other Drugs	11	
Both Mentioned		

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

Type of Motor	Persons	
<u> Vehicle Crash</u>	Injured	Killed
Total Crashes	1,461	17
Alcohol-Related	193	5
With Citation:		
For OWI	128	0
For Speeding	142	0
Motorcyclist	30	1
Bicyclist	24	0
Pedestrian	23	3

------ H O S P I T A L I Z A T I O N S -----

DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita	DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related	: All					Alcohol-Relate	ed				
Total	1,028	8.3	5.1	\$8,925	\$74	Total	596	4.8	6.0	\$3,761	\$18
<18	102	3.1	3.4	\$5,428	\$17	18-44	377	7.7	5.9	\$3,488	\$27
18-44	268	5.5	5.0	\$9,133	\$50	45-64	169	6.7	5.7	\$4,160	\$28
45-64	213	8.4	4.6	\$9,179	\$77					, ,	•
65+	445	27.9	5.9	\$9,480	\$264	Pneumonia and	Influenza				
Injury: Hip	_	_,,,	3.7	42,1200	7-0-	Total	377	3.1	5.1	\$5,921	\$18
Total	136	1.1	6.6	\$10,473	\$12	<18	99	3.0	3.1	\$3,389	\$10
65+	126	7.9	6.6	\$10,363	\$82	45-64	52	2.1	5.3	\$7,495	\$15
Injury: Pois		,	0.0	φ10,303	Ç0Z	65+	196	12.3	6.1	\$6,667	\$82
Total	52	0.4	2.9	\$3,584	\$2	051	100	12.5	0.1	φο,σοι	Ψ02
18-44	28	0.4	3.1	\$4,134	\$2	Cerebrovascula	r Dianaa				
10-44	40	0.0	3.1	94,134	ŞΔ	Total	324	2.6	5.8	\$8,895	\$23
						45-64	52	2.0	5.8		
Psychiatric	670		0 4	åE (10	421					\$11,087	\$23
Total	678	5.5	9.4	\$5,618	\$31	65+	258	16.2	5.6	\$8,023	\$130
<18	115	3.5	11.0	\$5,356	\$19			_			
18-44	357	7.3	7.6	\$4,468	\$33	Chronic Obstru		_			1
45-64	104	4.1	11.0	\$6,989	\$29	Total	216	1.8	4.7	\$5,286	\$9
65+	102	6.4	12.4	\$8,540	\$55	<18	43	1.3	2.5	\$2,358	\$3
						18-44	12		•	•	
Coronary Heart	Disease					45-64	38	1.5	4.6	\$5,672	\$9
Total	537	4.4	5.3	\$19,420	\$85	65+	123	7.7	5.6	\$6,421	\$50
45-64	178	7.0	4.6	\$19,817	\$140						
65+	328	20.6	5.9	\$19,384	\$399	Drug-Related					
					•	Total	103	0.8	10.3	\$6,087	\$5
Malignant Neop	lasms (Ca	ncers):	All			18-44	77	1.6	8.8	\$5,399	\$9
Total	449	3.6		\$12,533	\$46					, - ,	
18-44	46	0.9		\$14,774	\$14	Total Hospital	izations				
45-64	149	5.9		\$13,318	\$79	Total	13,213	107.3	4.5	\$6,641	\$712
65+	250	15.7		\$11,665	\$183	<18	2,786	84.1	3.0	\$3,141	\$264
Neoplasms: F						18-44	4,048	82.9	3.7	\$4,801	\$398
Total	37	0.6	2.3	\$4,976	\$3	45-64	2,162	85.5	5.1	\$9,054	\$774
Neoplasms: C			۷.5	γ τ, 2 / 0	42	65+	4,217	264.4	6.1	\$9,034	\$2,507
Total	62 62	0.5	9.9	\$15,805	\$8	057	4,41/	ZU4.4	0.1	₽⊅, ₩Ο⊥	ųΔ,3U/
65+	40	2.5	11.2		\$6 \$44		יי יי דם	^ d ¬ ¬	· m » т -		O N C +
		∠.5	11.2	\$17,580	\$44	PREVENTA					
Neoplasms: L		0 2	0 5	412 200	A 4	Total	1,655	13.4	5.1	\$5,965	\$80
Total	35	0.3	8.5	\$13,298	\$4	<18	332	10.0	2.5	\$2,411	\$24
						18-44	207	4.2	4.6	\$5,265	\$22
Diabetes					. –	45-64	237	9.4	5.6	\$7,349	\$69
Total	118	1.0	5.5	\$7,452	\$7	65+	879	55.1	6.1	\$7,099	\$391
65+	38	2.4	7.6	\$7,809	\$19						
						* Hospitalization					
						ambulatory care o	an reduce	the lik	elihood	of hospit	alizatio